

To: Singhvi, Raj[Singhvi.Raj@epa.gov]; Caporale, Cynthia[Caporale.Cynthia@epa.gov]
Cc: Smith, Art[Smith.Art@epa.gov]; Kelly, Jack (R3 Phila.)[Kelly.Jack@epa.gov]
From: Gilbert, John
Sent: Wed 1/22/2014 7:35:07 PM
Subject: RE: USGS Samples

Raj,

I don't see any additional funding.

-John | EPA/ERT | 513-607-1571 (cell)

From: Singhvi, Raj
Sent: Wednesday, January 22, 2014 2:33 PM
To: Gilbert, John; Caporale, Cynthia
Subject: RE: USGS Samples

John ,

If you like , we are ready to develop the method for VOC and than analyze the samples for USGS (my understanding is they collected in 40 ml vials. If they have collected one 1L samples- ERT will analyze the samples for USGS) . For this VOC task will require funding. The detection limit will be around between 25 to 50 ppb for VOC method.

-Raj

From: Gilbert, John
Sent: Wednesday, January 22, 2014 2:07 PM
To: Caporale, Cynthia
Cc: Singhvi, Raj; Smith, Art
Subject: RE: USGS Samples

It's ok with Art. Need to know many, etc.

-John M. Gilbert | EPA/ERT | 513-607-1571 (cell)

From: Caporale, Cynthia
Sent: Wednesday, January 22, 2014 2:02 PM
To: Gilbert, John
Subject: USGS Samples

John,

USGS National Water Quality Lab is still waiting on standard for MCHM and they have samples ready to exceed HT. Would ERT be willing to analyze these? I have a call with USGS right now so I will find out more specifics but wondered if this was an option??

Cindy